JAN 1 1 2005 8

FORM PTO-1449			DOCKET NO:	SERL	SERIAL NO.:					
INFORMATION DISCLOSURE STATEMENT				55591 (71699) 09/863,803						
				APPLICANT(S): Jeffrey J. Rade, et al.						
				FILING DATE: GROUP NO.:						
				May 22, 2001						
			UNITE	D STATES PATENT DOC	UMENTS					
EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE			
	AA									
			FO	REIGN PATENT DOCUM	ENTS					
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO			
	BA									
7		Lin, et al., "Modulation of Glycosaminoglycan Addition in Naturally Expressed and Recombinan Human Thrombomodulin"; The Journal of Biological Chemistry, Vol. 269, No. 40, pp. 25021-25030, 1994. Tsiang, et al., "Functional Domains of Membrane-bound Human Thrombomodulin"; The Journal of Biological Chemistry, Vol. 267, No. 9, pp. 6164-6170, 1992.								
	СС	Kurosawa, et al., "Proteolytic Formation and Properties of Functional Domains of Thrombomodulin"; The Journal of Biological Chemistry, Vol. 262, No. 5, pp. 2206-2212, 1987. Ye, et al., "The Fifth and Sixth Growth Factor-like Domains of Thrombomodulin Bind to the Anion-binding Exosite of Thrombin and Alter Its Specificity"; The Journal of Biological Chemistry, Vol. 267, No. 16, pp. 11023-11028, 1992.								
	CD									
	CE	Kurosawa, et al., "A 10-kDa Cyanogen Bromide Fragment from the Epidermal Growth Factor Homology Domain of Rabbit Thrombomodulin Contains the Primary Thrombin Binding Site"; The Journal of Biological Chemistry, Vol. 263, No. 13, pp. 5993-5996, 1988.								
	CF	Clarke, et al., "The Short Loop between Epidermal Growth Factor-like Domains 4 and 5 Is Critical for Human Thrombomodulin Function"; The Journal of Biological Chemistry, Vol. 268, No. 9, pp. 6309-6315, 1993.								
X	CG	Stearns, et al., pp. 3352-3356,		oomodulin"; The Journa	l of Biologica	Chemistry, Vo	ol. 264, No. 6,			
EXAMINER	_	1	(,		DATE:	3/14/02				
3OS2_472467 _ 1	/RBU	CHANAN					Sheet 1 of 2			



FORM PTO-14		49 OF MA		DOCKET NO:	SERI	AL NO.:				
			55591 (71699)	09/8	09/863,803					
INFORMA	TION	DISCLOSURE S	TATEMENT	APPLICANT(S): Jeffrey	I. Rade, et al.					
				FILING DATE:	GROUP!	ROUP NO.:				
				May 22, 2001	1632	532				
			UNITE	D STATES PATENT DOC	UMENTS					
EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE			
	AA									
FOREIGN PATENT DOCUMENTS										
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO			
	BA									
	(OTHER DOCUMI	ENTS (INCLUI	DING AUTHOR, TITLE, D	ATE, PERTIN	ENT PAGES, ET	°C.)			
	СН	Parkinson, et al., "Stable Expression of a Secretable Deletion Mutant of Recombinant Human Thrombomodulin in Mammalian Cells"; The Journal of Biological Chemistry, Vol. 265, No. 21, pp. 12602-12610, 1990.								
	CI	Regan, et al., "The Interaction between the Endothelial Cell Protein C Receptor and Protein C Is Dictated by the γ-Carboxyglutamic Acid Domain of Protein C"; The Journal of Biological Chemistry, Vol. 272, No. 42, pp. 26279-26284, 1997.								
	CJ	Xu, et al., "Metalloproteolytic Release of Endothelial Cell Protein C Receptor"; The Journal of Biological Chemistry, Vol. 275, No. 8, pp. 6038-6044, 2000.								
æ	CK	Fukudome, et al., "Molecular Cloning and Expression of Murine and Bovine Endothelial Cell Protein C/Activated Protein C Receptor (EPCR)"; The Journal of Biological Chemistry, Vol. 270, No. 10, pp. 5571-5577, 1995.								
	CL	Fukudome, et al., "The Endothelial Cell Protein C Receptor"; The Journal of Biological Chemistry, Vol. 271, No. 29, pp. 17491-17498, 1996.								
EXAMINER	:	8	200		DATE:	3/14/0	4			
BOS2_472467_1	/RBUG	CHANAN					Sheet 2 of 2			